

Product Data Sheet

Distribution Wire Double PE Jacketed Filled Core



Product Description

For distribution and subscriber drops in direct burial applications.

Specifications

- Solid, annealed, bare copper conductors
- Color-coded polyethylene insulation
- Insulated conductors are twisted into pairs of varying lengths of lay to minimize crosstalk
- Core-filled and flooded
- Inner jacket of polyethylene
- 0.008 in. smooth aluminum or 0.005 in. corrugated bronze shield
- Outer polyethylene jacket

BPD SUFFIX, 0.008 SMOOTH ALUMINUM SHIELD

Anixter No.	Approx. Wt. lb./1,000 ft.	No. of Pairs	AWG	Nom. O.D. (in.)
F-02P24BPD	43	2	24	0.330
F-03P24BPD	46	3	24	0.330
F-02P22BPD	56	2	22	0.325
F-03P22BPD				

BPN SUFFIX, 0.005 CORRUGATED BRONZE SHIELD

Anixter No.	Approx. Wt. lb./1,000 ft.	No. of Pairs	AWG	Nom. O.D. (in.)
F-02P19BPN	85	2	19	0.400